TABLE 1

SPECKLE MEASUREMENTS ON THE 1.5 M TELESCOPE

WDS ($\alpha, \delta J2000.0$)	Disc. Name	Date Besselian	P.A. (deg)	Sep. (arcsec)	P.A. Orb. (deg)	Sep. Orb. (arcsec)	Reference
00008+1659	BAG 18	2010.6349	0.7	0.63			
00024+1047	A 1249	2010.6349	72.9	0.21	74.5	0.16	Zirm (2003)
00039+2759	A 429	2010.6349	331.4	0.53			
00039+2759 AC	A 429	2010.6349	289.4	5.26			
00061+0943	HDS 7	2010.6350	178.4	0.19			
00073+2058	HDS 12	2010.6350	191.3	1.35			
00074+2029	KU 3	2010.6350	76.2	0.92			
00090+2339	HU 402	2010.6350	68.7	0.56			
00095+1907	COU 247	2010.6350	249.9	0.30	258.0	0.37	Zirm (2003)
00260+1905	HDS 59	2010.6350	264.7	0.79			
00262+2827	COU 446	2010.6350	312.9	0.85			
00279+2334	BU 779	2010.6350	246.4	0.62			
00287+2134	HU 601	2010.6350	307.4	0.63			
00295+1501	HEI 200	2010.6350	62.9	0.76			
00307+1339	HDS 66	2010.6350	267.3	0.98			
00324+2147	HDS 72	2010.6351	39.4	0.22			
00445+1956	TDS1595	2010.6351	273.3	0.84			
00470+2315	HU 413	2010.6351	313.7	0.35	317.2	0.38	Olevic (2002)
00487+1841	BU 495	2010.6351	253.9	0.28	250.4	0.31	Scardia et al. (2000)
00511+2853	COU 447	2010.6351	39.4	0.84			
00536+1911	COU 252	2010.6351	96.9	0.31			
00557+1706	HEI 94	2010.6351	255.2	1.04			
01007+1659	HEI 96	2010.6351	68.2	0.38			
01024+0504	HDS 135	2010.6351	90.7	0.65	91.1	0.66	Balega et al. (2006)
01028+0214	A 2308	2010.6351	292.2	0.36	293.0	0.27	Baize (1984)
01041+2635	COU 351	2010.6351	245.9	0.77			
01055+2107	AG 14	2010.6351	315.2	0.76	263.5	0.55	Heintz (1998)
01093+2428	COU 78	2010.6351	358.2	0.76			
01166+1831	HDS 169	2010.6351	240.5	0.61			
17452+2107	COU 630	2010.6352	115.2	0.22			
17453+1750	TDT 488	2010.6352	9.7	0.74			
17470+2915	TDS 881	2010.6352	243.2	1.01			
17472+1502	HU 1288	2010.6352	163.2	0.40			
17502+2704	TDT 526	2010.6352	147.2	0.83			
17506+1517	FOX 22	2010.6352	339.2	0.95			
17513+1723	TDT 536	2010.6352	62.2	1.04			
17571+1547	MCT 10	2010.6352	281.2	1.07			
18031+2702	TDT 653	2010.6352	26.4	0.74			
18032+2603	HO 565	2010.6352	91.4	0.19			
18086+1700	HDS2555	2010.6352	111.7	0.48			
18086+1838	HU 314	2010.6352	79.2	0.27			
18088+1923	TDT 707	2010.6352	68.2	0.61			
18303+1907	COU 508	2010.6352	254.4	0.89			
18312+2516	A 248	2010.6352	34.2	0.48			
18382+1426	HU 675	2010.6352	61.2	0.25			
18389+2324	TDT 972	2010.6352	48.7	0.85			
18396+2356	TDT 980	2010.6352	101.9	0.25			
18406+2636	COU 641	2010.6352	54.2	0.57			
18421+2753	TDT1009	2010.6352	268.4	0.58			
18443+2720	TDS 941	2010.6352	92.4	0.85			
19073+2432	A 262	2010.6352	266.9	0.17			
19224+2517 Aa, Ab	TDT1405	2010.6353	159.9	0.61			
19266+2619	HDS2763	2010.6353	209.2	0.76			
19276+1806	TDT1471	2010.6353	105.2	0.59			
19282+1507	TDT1476	2010.6353	330.4	0.73			
19284+2734	TDT1480	2010.6353	167.4	0.66			
19409+1523	HEI 74	2010.6353	109.9	0.86			
19421+1533	HU 1305	2010.6353	102.2	0.42			
19464+2438	TDT1727	2010.6353	222.7	0.61			
19477+1913	TDT1759	2010.6344	354.2	0.65			